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Serial No.: 10/612,398

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First named inventor: Aholainen, Markus  
Serial No.: 10/612,398  
Filed: 1 July 2003  
Title: METHOD AND APPARATUS FOR AUTOMATICALLY SELECTING A  
BEARER FOR A WIRELESS CONNECTION  
Group Art Unit: 2685  
Examiner: Phuong, Dai

RESPONSE TO OFFICE ACTION

Commissioner for Patents  
PO Box 1450  
Alexandria, VA 22313-1450

Sir:

The following is in response to the Office action mailed 16  
May 2005.

**\*\*\*If any fee and/or extension is required in addition to any enclosed  
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- ☐ Transmitted by facsimile to the U.S. Patent and  
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Date:

July 12, 2005

Anne Marie Maher

Signature

Sue Muro/ Annmarie Maher

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In the disclosure:

Please change the paragraph beginning at page 6, line 24 as follows:

--The invention provides a method and equipment by which a wireless telecommunication device communicates with another telecommunication device using a bearer (i.e. a technology/ network, such as a Bluetooth network or a UMTS ~~network~~, network) that is automatically selected in case of more than one possible bearer. With the invention, a user is freed from the burden of having to select a bearer by which to communicate with another user, e.g. a bearer such as either Bluetooth or a UMTS network for sending a message using SMS. The invention provides a contacts database that maps or associates other users to possible communication technologies/ bearers. One aspect of these associations is that once two users have exchanged associations, they may use services via proximity technologies and wide area technologies seamlessly and without special effort.--